The AllPro for Employment Networks Database Application

- Ticket-Holder Tracking
- IWP, EN Supplemental, Payment Forms and Related Reports
- Detailed Service Record Journals by Ticket-Holder
- Task Tracking
- Email Communications Directly From the Database
- APOR and Industry Statistics Reporting On Demand For Any Time Period

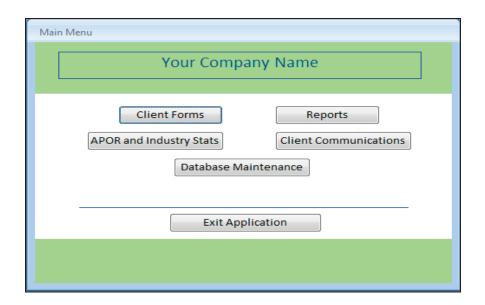


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- A Switchboard for All Tasks
- Easy to Understand Design
- From Here the User Can:
 - Set-Up the Application For First Use
 - Access Forms to Load Client Data
 - Print Key Reports
 - Check Vital Statistics On Demand
 - Send and Log Batch Emails

The AllPro Main Menu



Main Menu: Client Forms Five Main Features: Client Forms Main Page 1. Top or "Persistent" Layer 0 Find Client: Ticket No.: First Contacted: Advanced Search ▼ Ticket Assigned: Client Info Consultant: Save Close SSI / SSDI: ▼ Benef, Status: First Name: 2. Form Tabs Personal Employment Payment Detail EN Supp Form Journal Report Follow Up Client Ops Short Name: Spouse Name Date of Birth: Email Client 3. Data Input Section(s) Address: City: State Add Alt Address 2: Zip Code: County: Contact Info • Phone 2: Best Call Time: Phone 1: Veteran 5 / 10 Point Status? Legal Rep: Date IWP Sent: Referred By: Date Disabled: Other Comments: Employment Goal for IWP: Journal FollowUp 4. Journal Log Log To Do Save / New Date FTD Logged: Type: Journal Date: Required Tasks: ▼ ■ Standard Tasks: FTD Target Date: CPT? Date CPT: Freeform Entry: **Entry Description:** 5. Follow-Up / To Do Tasks Print Report Print Report No Filter Search No Filter Search Record: I4 4 1 of 1

- 95% of all work will be done within Client Forms
- Journal, Tasks and Forms areas "linked" at all times
- Nine separate tabs provide different functionality

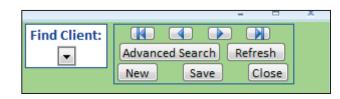
W Unfiltered Search

- The "Find Client" and Nav Buttons can be found at the top of the Client Forms area.
- By clicking the button, the user can scroll and find the ticket-holder needed.

Using "Find Client" and Navigation Buttons



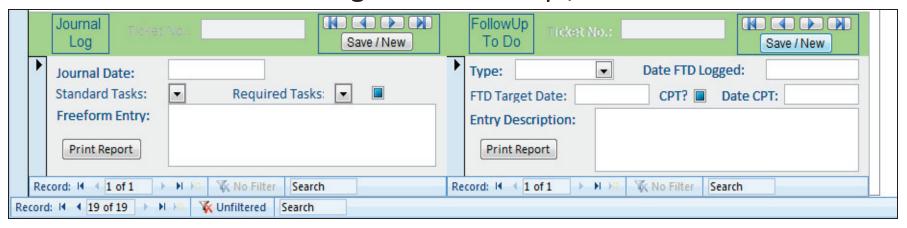
- On most all AllPro forms and input screens, navigation buttons can be found at the top right. Use the arrows to move at will among ticket-holders stored in the database.
- Such arrows can be used to move among journal entries on the journal form or payment requests on that form.
- The user can also use the "Advanced Search" button to locate a particular piece of information in the Client file.
- "New" opens a blank form for a new record; "Save" is used to save your edits and work; "Close" closes the form and returns the user to the main menu.



- The "Refresh" button is useful to save work and refresh all forms.
- This is especially useful after an auto-log is placed in the journal to ensure proper viewing.

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Journal Log and Follow-Up / To-Do



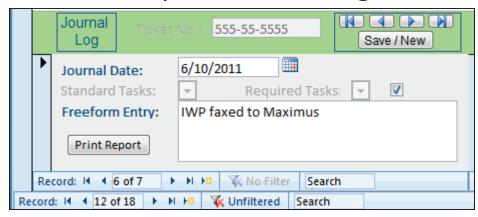
Journal Features:

- Stores all journals for on-demand access
- Stores unlimited number of journals
- "Pull-down" arrows available for over 40 standard and required tasks
- Freeform entry box available to enter any journal log needed
- "Print" button available to print ticketholder service log on demand

Follow-Up / To-Do Features:

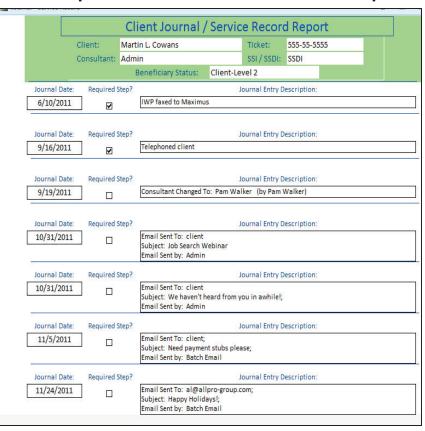
- Stores all tasks for on-demand access
- Stores unlimited number of tasks
- "Pull-down" box available to select type
- Target date and freeform entry boxes available to describe the planned task
- "Print" button available for reporting
- By clicking "Cpt?", the completed task is automatically sent to the Journal Log

Example: Journal Log



- A Service Record Report is available ondemand at all times
- The information within the Service Record Report is stored permanently within the AllPro application
- Service Record Reports can be used to provide validation of services needed for payment requests or as an audit if needed

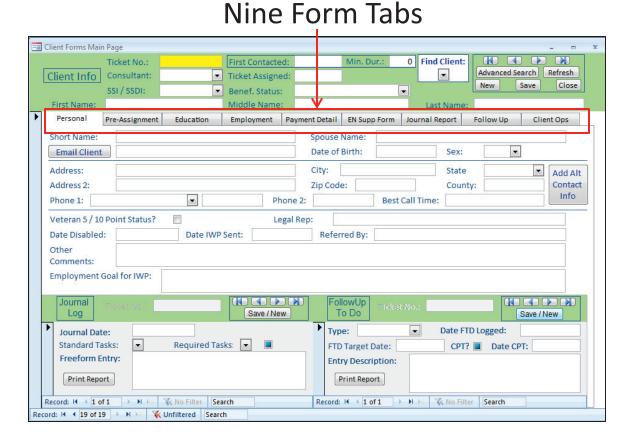
Example: Service Record Report



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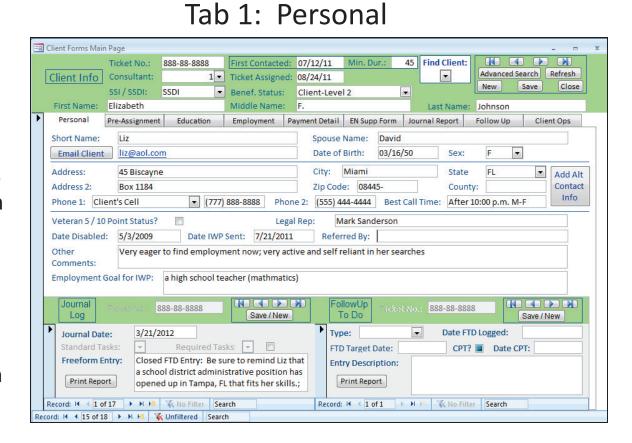
1. Personal

- · Name, address, contact info
- 2. Pre-Assignment
 - IWP Prep and Pre-Assign info
- 3. Education
- 4. Employment
 - Employer, benefits info
- 5. Payment Detail
 - Payment Requests and Tracking
- 6. EN Supp Form
 - EN Supplemental Form prep
- 7. Journal Report
- 8. Follow Up
- 9. Client Ops
 - Client reports, email, letters



- Above view shows the "Personal" tab
- Ticket-holder contact and alternate contact info
- Email ticket-holder, enter employment goal

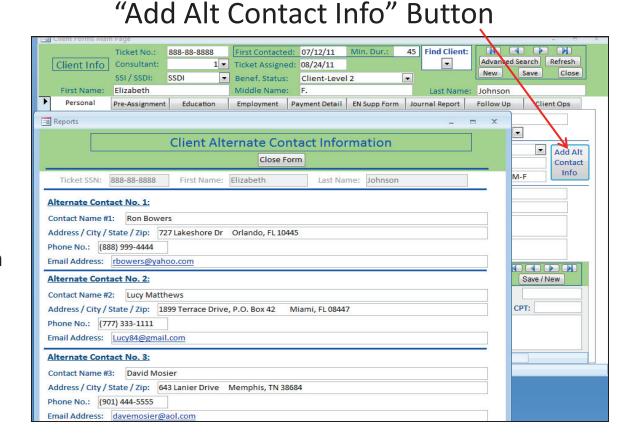
- 1. Contact information, phone numbers, email address for ticket-holder.
- 2. User can include legal representative name if any.
- 3. Fields are included for both "Other Comments" and "Employment Goal". **Employment Goal is** needed for the IWP form.
- 4. Note that an email can be sent directly from this form using Outlook.



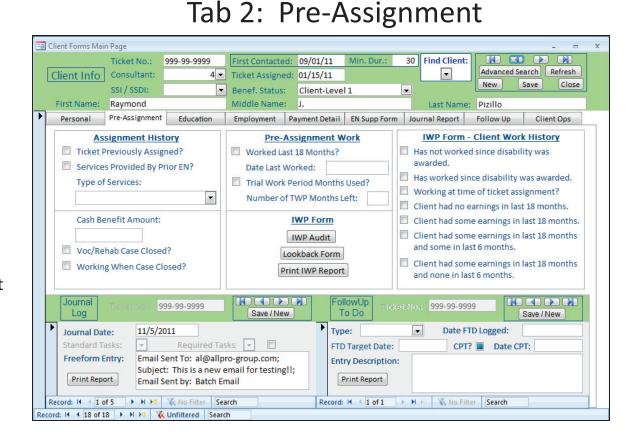
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The "Add Alt Contact Info" button on Tab 1: Personal opens a sub-form where the user can enter up to three (3) alternate contacts for the ticket-holder.

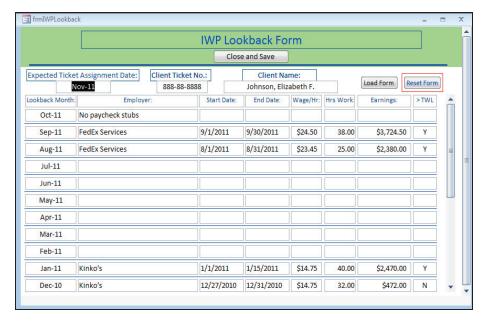
Alternate contact information is required for the IWP Report.



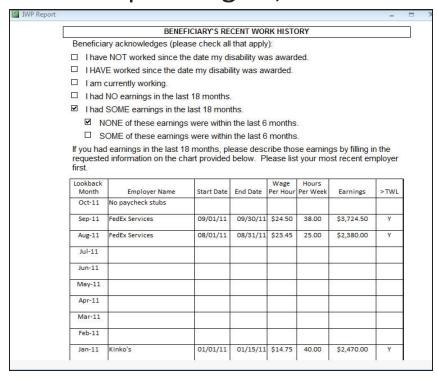
- 1. Assignment History Ouestions
- 2. Pre-Assignment Work History
- 3. IWP Form Preparation
 - Preparation audit capability
 - Preparation of embedded Lookback Calendar
 - Print button to print IWP report
- 4. IWP Form Work History
 - Preparation of work history check boxes needed for IWP Report



Lookback Form



Example: Page 2, IWP Form



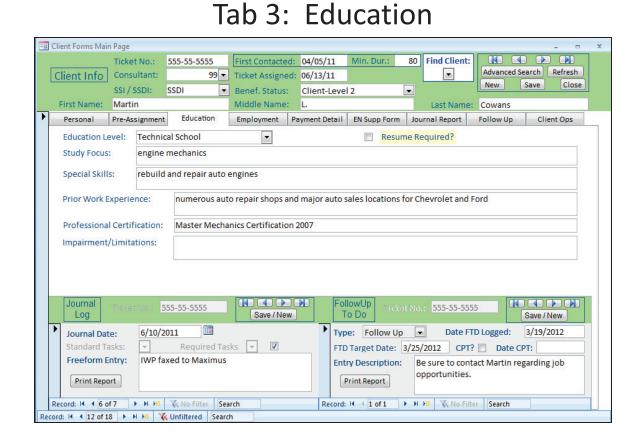
Pre-Assignment Tab, Continued:

- The "Lookback Form" button opens the above form for Lookback preparation.
 The form is stored but can be edited.
- The example above shows the IWP Form, page 2 with the embedded Lookback Form

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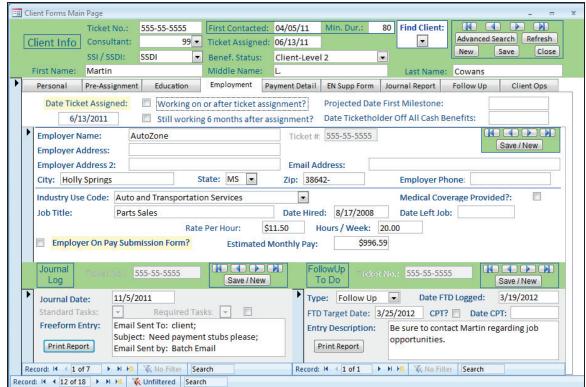
Form input areas:

- Educational level
- Study focus
- A description for special skills
- Prior work experiences
- Professional Certification, if any
- A description of any impairments or limitations as provided by the ticket-holder



- 1. An embedded form that allows input for an unlimited number of employers
- 2. Input areas:
 - Working status check boxes
 - Employer name, address, email address, phone
 - Check box for employer medical coverage, if any (used on APOR report)
 - Industry use code (on APOR)
 - Date hired; date left job (used on APOR report)
 - Rate/hour, hours/week, estimated monthly pay (used for APOR report
 - Check box to allow placement of employer on pay request form

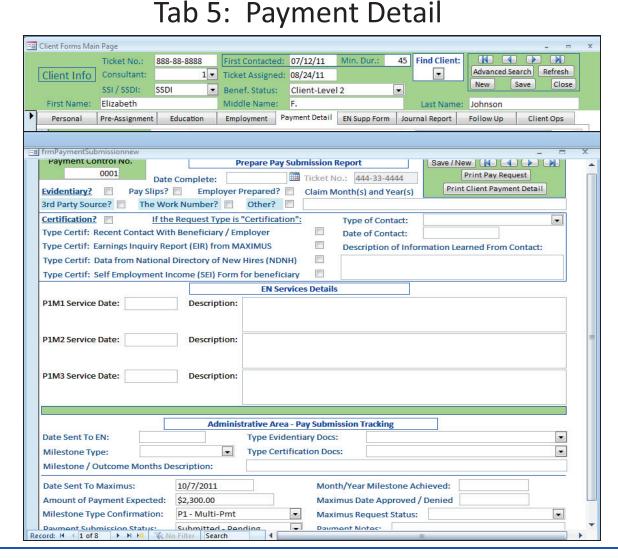
Tab 4: Employment



1. An embedded form that allows input for an unlimited number of payment requests. All payment requests are permanently stored for ondemand printing.

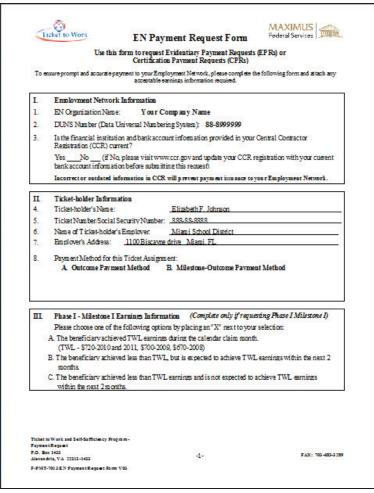
2. Input areas:

- Allows both Evidentiary and Certification payment request types
- Provides input area for P1M1, P1M2, P1M3 Service details
- Administrative area is provided for payment tracking, pay-status tracking, amount, date submitted, date paid



After preparation of the Payment Request on Tab 5, the report can be printed at any time or re-printed when necessary for any ticketholder.

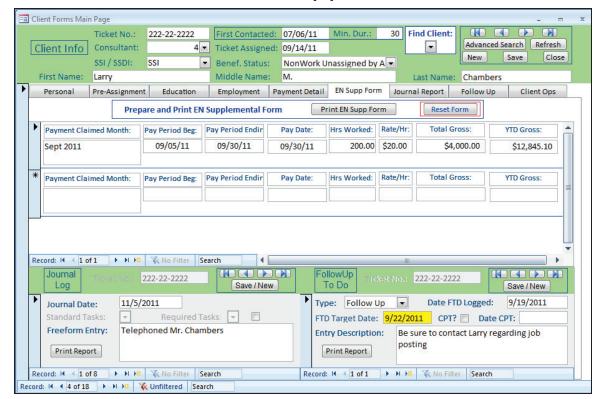
Example: Payment Request



An EN Supplemental Earnings Statement can be prepared within Tab 6. The form can be edited or "reset" if the user wants to start from scratch.

A "Print EN Supp Form" button is available to print the report at any time.

Note that the EN Supp Form data is stored within the database and can be recalled, edited or printed at any time.



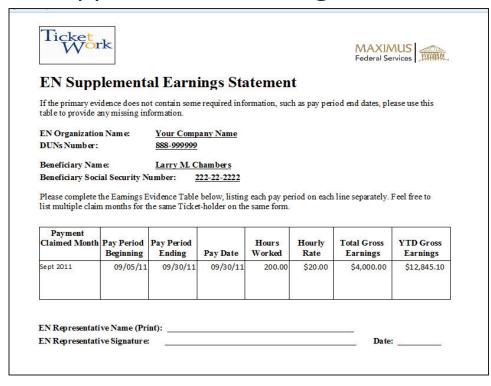
Tab 6: EN Supp Form

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From Tab 6: EN Supp Form, a fully formatted EN Supplemental Earnings Statement can be printed ondemand after making the changes and edits to the form.

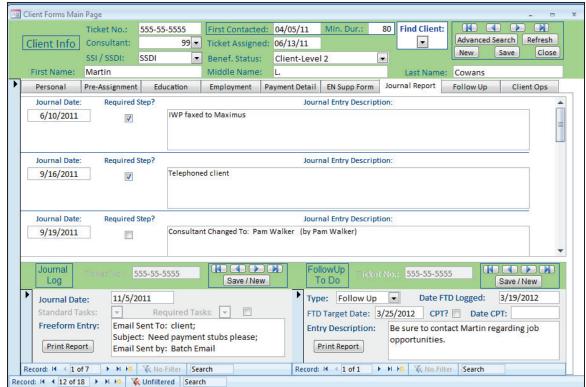
Note that an option exists to save <u>all</u> reports within the AllPro application in .pdf format.

EN Supplemental Earnings Statement



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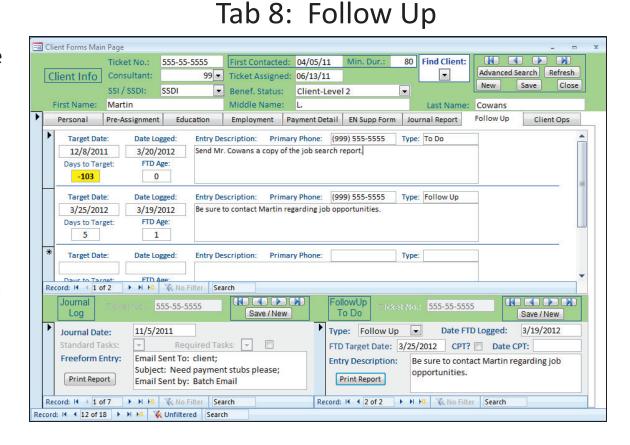
- 1. An on-screen report that allows the user to review journal log entries for the ticket-holder shown at the top of the Client Forms page.
- 2. The Journal Report is available anytime and will reflect all entries at the time of viewing.
- 3. Users can scroll through all entries using the scroll bar at the side of the report.



Tab 7: Journal Report

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- 1. An on-screen, fully editable form that displays all open tasks for the ticket-holder.
- 2. Note that a late task displays a "Days to Target" total in yellow.
- 3. The user can edit a specific task date or entry description using this form.
- 4. After edit, the user can click "Save" to save the work done.

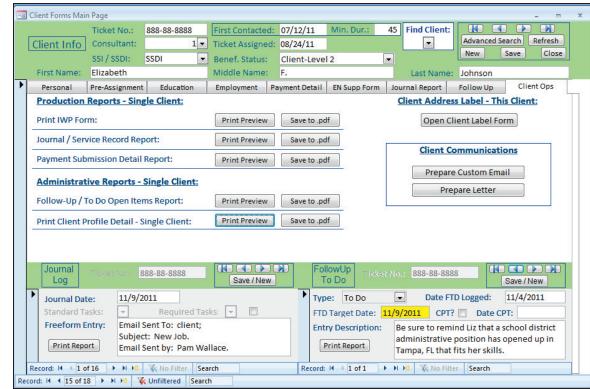


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For the ticket-holder shown at the top of the form:

- The user can print IWP form, journal service record, or payment submission detail report.
- Follow-Up / To Do open item report is also available as well as a detailed client profile.
- If desired, the user can a "cut and paste" client mailing label for the ticket-holder shown.
- Finally, a custom email or letter can be emailed or printed for the ticket-holder.
 Journal entries are autologged for email and letter printing activities.

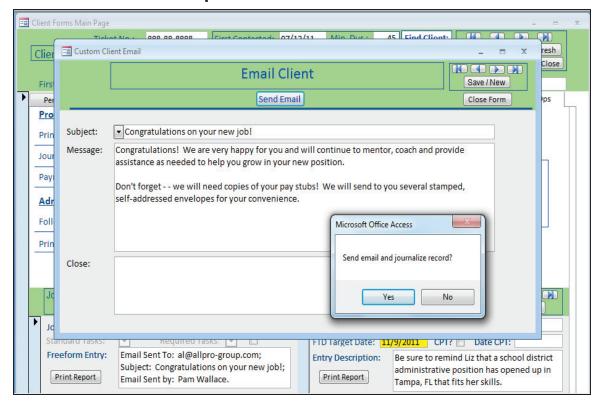
Tab 9: Client Ops



From Tab 9: Client Ops, the user can select the "Prepare Custom Email" button.

- A sub-form opens that contains standard email topics, messages and close information that the user can select over and over again.
- All standard messages are saved in the database.
- New messages can be added at any time for current or future use.
- Old messages can be edited and re-saved for immediate use.
- By clicking "Send Email",
 Outlook is invoked to send the
 email.
- Email recipient, subject, sender identification and date are auto-logged in the journal.

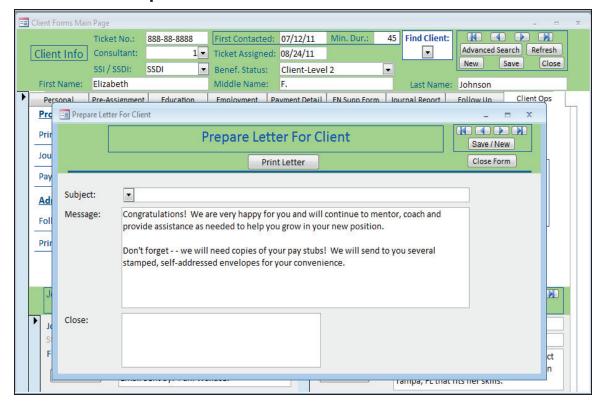
Prepare Custom Email



From Tab 9: Client Ops, the user can select the "Prepare Letter" button.

- A sub-form opens that contains standard letter topics, messages and close information that the user can select over and over again.
- All standard messages are saved in the database.
- New messages can be added at any time for current or future use.
- Old messages can be edited and re-saved for immediate use.
- By clicking "Print Letter", a letter is prepared for printing.
- Letter recipient, subject, sender identification and date are auto-logged in the journal.

Prepare Letter To Ticket-Holder



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From Tab 9: Client Ops, the user can select the "Prepare Letter" button.

The example of the letter (shown right) can be printed or saved to .pdf format at any time.

The letter content is pulled from the same standard content file that is used for sending emails. At times, a ticket-holder may not have email and will need to receive a letter instead.

Again, a journal log of the letter is saved automatically.

Example: Letter To Ticket-Holder



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Pay Submission Summary - Open Items:

Pay Submission Summary - Paid Items:

E.N. / Maximus Master Listing (Sort by Last Name):

No Contact or Journal Entries Last 30 - All Clients:

•

Job-Status - Clients Currently Working:

City:

State:

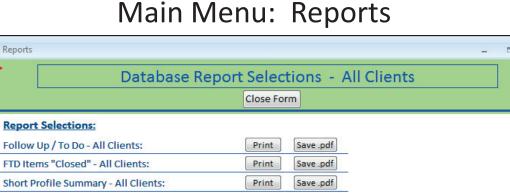
Beneficiary Status:

Client Birthdays - All Clients:

Education Level:



- The Reports sub-menu provides a selection of reports printed for "all" ticket-holders.
- Reports can be reviewed on-screen or printed or saved as .pdf format.



Print

Print

Print

Print

Print

Print

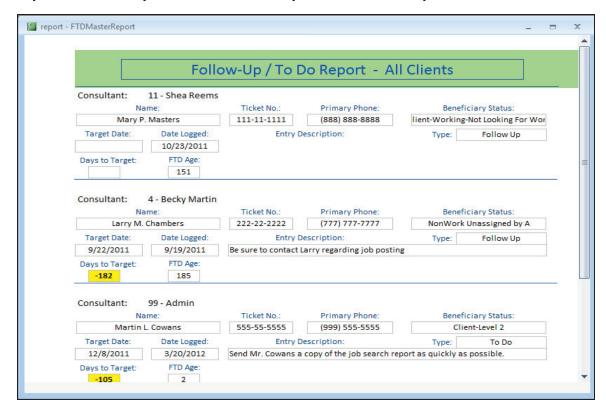
Print

Print

Save .pdf

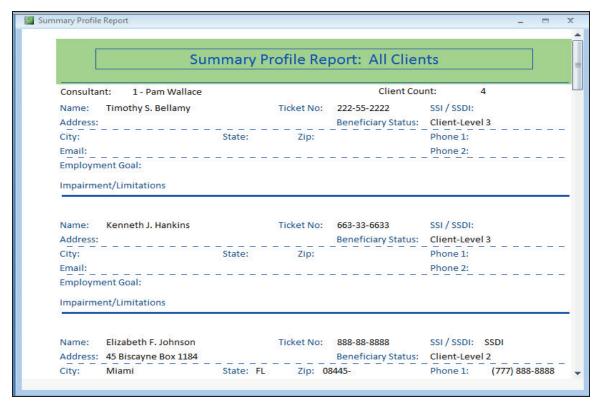
Report Example: Follow-Up / To Do Report – All Clients

- An excellent report that could be reviewed or printed each day to ensure that all tasks are being worked and are on schedule!
- Tasks behind schedule have a "Days to Target" number highlighted in yellow.



Report Example: Summary Profile – All Clients

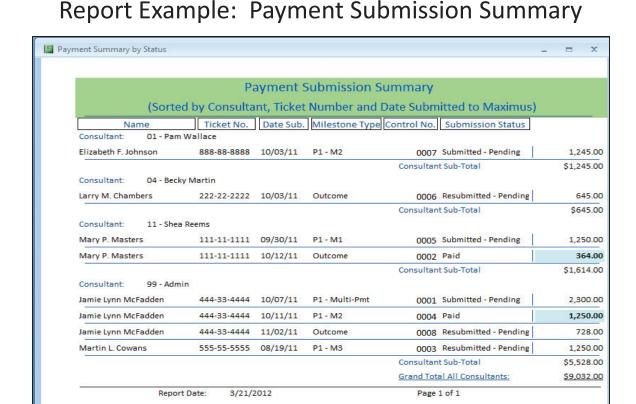
- This report can be used to quickly view or print a brief profile of all clients in the AllPro database application.
- Name, contact info, email address, phone, employment goal and impairment – limitations are all provided on the report.



• A master summary of all ticket-holders for which a payment request was

submitted.

- Name, SSN, Submission date, milestone-type, control number and submission status are all shown along with respective amounts submitted for payment.
- Three versions of this report are available on the "Reports" menu.



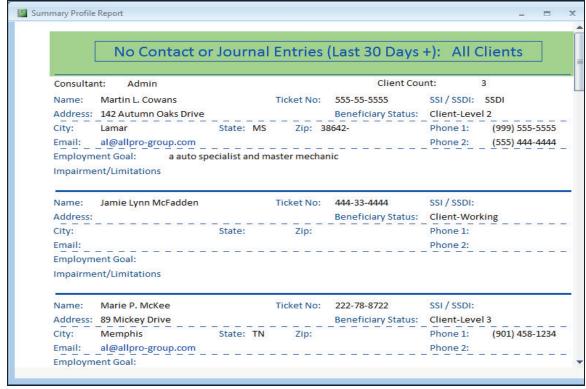
Report Example: Master Client Listing

- A summary of all ticketholders within the database.
- Information includes:
 - SSN
 - Name
 - State
 - Assignment date
 - Consultant number and name responsible for the ticket-holder
 - Beneficiary status

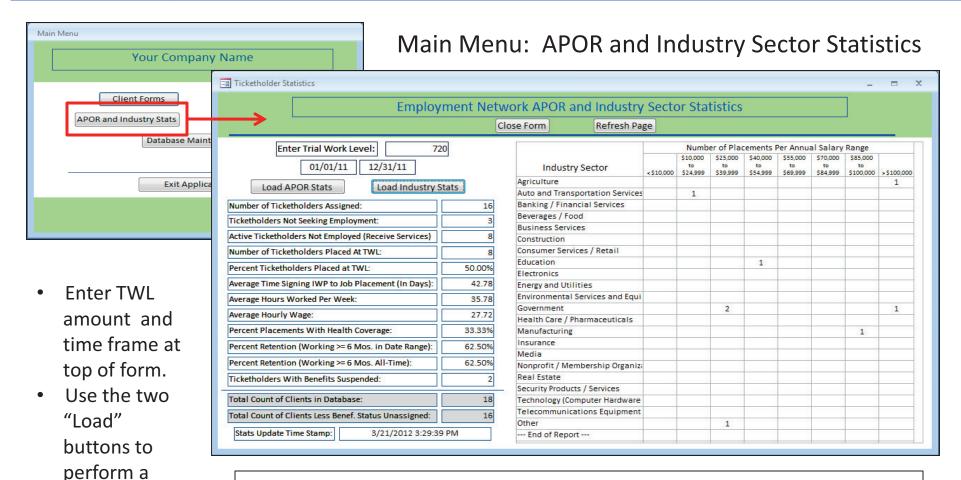
	Master Client Listing							
TicketSSN:	Client Name:	State:	Assign Date:	Consultant:	Beneficiary Status:			
222-55-2222	Bellamy, Timothy S.	0.0000000000000000000000000000000000000	9/6/2011	1 - Pam Wallace	Client-Level 3			
111-11-1114	Brannon, Jill C.		1/5/2011	2 - Al Nichols	Client-Level 3			
111-11-1115	Brooks, Mitchell K.			2 - Al Nichols	Client-Level 3			
222-22-2222	Chambers, Larry M.	AZ	9/14/2011	4 - Becky Martin	NonWork Unassigned by A			
555-55-5555	Cowans, Martin L.	MS	6/13/2011	99 - Admin	Client-Level 2			
663-33-6633	Hankins, Kenneth J.		9/5/2011	1 - Pam Wallace	Client-Level 3			
888-88-8888	Johnson, Elizabeth F.	FL	8/24/2011	1 - Pam Wallace	Client-Level 2			
991-11-9991	Kinsey, Melissa S.		11/24/2011	11 - Shea Reems	Pending			
111-11-1111	Masters, Mary P.	TN	9/13/2011	11 - Shea Reems	Client-Working-Not Looking			
444-33-4444	McFadden, Jamie Lynn		1/30/2011	99 - Admin	Client-Working			
222-78-8722	McKee, Marie P.	TN		99 - Admin	Client-Level 3			
999-99-1111	Middleton, Kate M.	AL	9/1/2011	1 - Pam Wallace	Working Unassigned by Cli			
448-88-8844	Peterson, Tom J.		9/30/2011	2 - Al Nichols	Pending			
999-99-9999	Pizillo, Raymond J.	TX	1/15/2011	4 - Becky Martin	Client-Level 1			
442-42-4422	Pujols, Albert		9/5/2011	2 - Al Nichols	Terminated - Other			
222-25-2222	Riddick, Michael M.		8/10/2011	11 - Shea Reems	Client-Level 2			
222-22-2225	Robison, Shannon G.	ОН	8/18/2011	4 - Becky Martin				
561-56-1666	Tate, Melissa J.	GA	11/8/2011	4 - Becky Martin	Client-Level 2			

- A very useful report to let the database administrator or user know which ticketholders have not received any contact via U.S. Mail, email or phone in over 30 days.
- Extremely important report to ensure that SSA service and communication guidelines are being met.

Report Example: No Contact Last 30+ Days



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An on-demand report that provides statistics and industry sector information for any time frame or trial-work-level amount entered.

recalculation

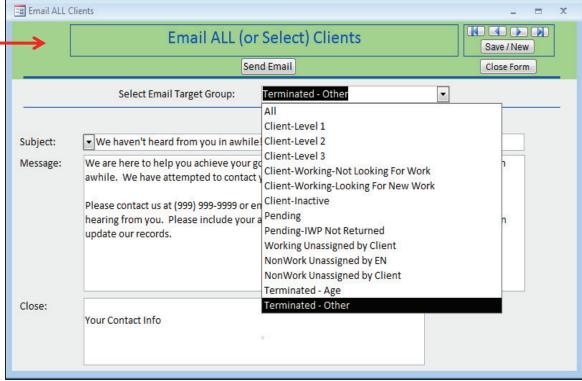
at any time.

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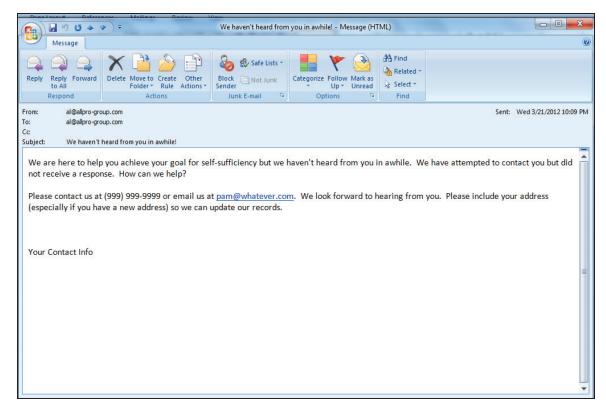
- From the Client Communications form you can send batch emails to all or a segment of your ticketholder base.
- Emails are sent separately and discreetly.
- Each email sent is logged to the ticket-holder's journal.
- Topics can be created, edited and saved for current and future use.
 Create as many topics as you wish.

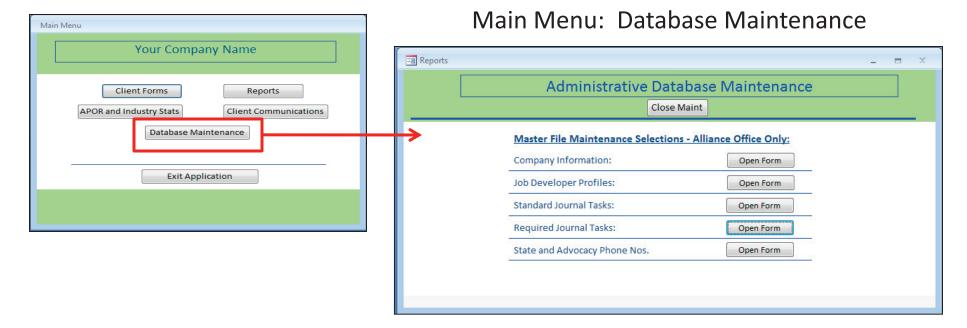
Main Menu: Client Communications



Example: Email to Ticket-Holder

- After selecting "Client Communications" from the Main Menu, the user can select a topic and a group based on beneficiary status to send the emails.
- An example of the Outlook email screen is shown to the right.
- Note that the Outlook email screen for "new" email is populated automatically by the topic selected in the AllPro application.





- In any database application, some master files must be built to allow the application to run properly.
- The Main Menu provides a database maintenance feature that allows the user / administrator an opportunity to work with five key areas:
 - 1. Company Information
 - 2. Job Developer Profiles (Consultant or employee)
 - 3. Standard Journal Tasks
 - 4. Required Journal Tasks
 - 5. States of Residency and State Advocacy Phone Numbers

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- An administrator will use this form to begin setting up the database application for first use.
- On this form, the user can provide company I.D. number, name, contact information, email addresses, web site information, IRS Employer Identification Number and DUNS number.
- The data is stored permanently and more than one company can be set up for use.
- Proper completion of this form is essential.

Database Maint. – Company Information

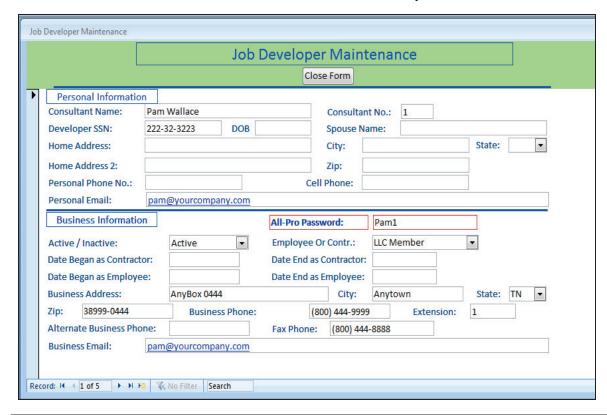
S Company Maintenance	Com	oany Informati	on Mainte	nance			Save / New
Company No.:	1		Address:		P.O. Box 9999		
Company Name:	Your Company Na	ame	Address:				
City:	AnyCity		State: TN		•	Zip:	
Key Contact (On Pay Su	bmission Form):	Key Contact Person					
Company Short Name:			Company EIN	l:	ľ	DUNs No:	888-999999
Primary Phone (On Pay Submission Form): (901) 222-5555		Secondary Phone Number:					
Fax Phone No. (On Pay Submission Form): (662) 333-9999							
Primary Email Address	(On Pay Submission	n Form): keycontact@	yourcompany.co	<u>ım</u>			
Secondary Email Address: keyperson@yourcompan			iny.com				
CompanyWebAddr:	2	www.yourcompany.com	<u>m</u>				

The data stored in the Company Information table is used throughout the application and on reports like the IWP Report, Pay Request and even letters mailed to ticket holders.

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- An administrator will use this form to set up an Employment Network's staff (LLC members, consultants, employees).
- From this form, the AllPro database administrator can set up passwords for staff members who will have access to the AllPro app.
- Both personal and business contact information can be provided for as many persons as needed.
- Information is used on an assortment of reports including the IWP Report.

Database Maint. – Job Developer Profiles

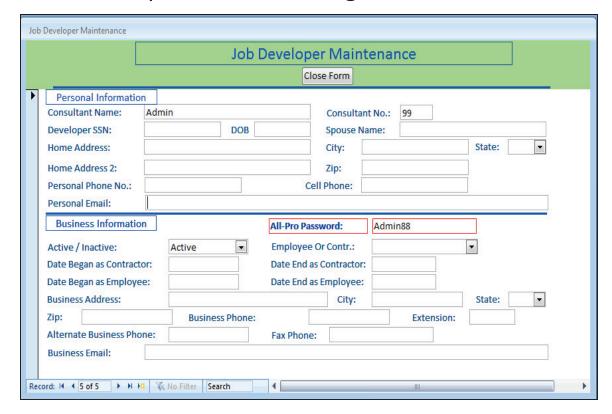


Important! A user must have database administrator access to access <u>all</u> forms. Each staff member can, however, access their respective form for editing purposes.

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- A typical user, consultant or employee can only see those ticket-holders assigned to them.
- Consultant number 99, however, is reserved for Administrative tasks.
- Any person within an Employment Network having access to an "Admin" password can perform any type of database maintenance and have access to <u>all</u> forms, ticket-holders and reports.
- In short, an "Admin" can perform any task within the database application and see all records.

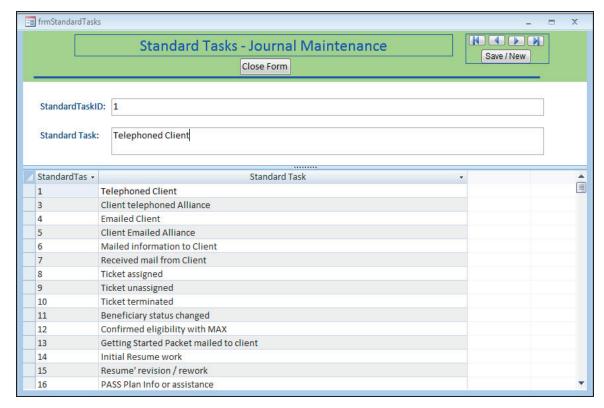
Job Developer Profiles – Using "Consultant No. 99"



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- Slide number 6 provides a good picture of the Journal Log form. On the form, you will notice a drop-down arrow for "Standard Tasks".
- The Database Maint —
 Standard Journal Tasks form
 provides an opportunity for
 the Admin to
 add/alter/update the
 standard tasks that appear
 when the Journal drop down box arrow is selected.
- All edits are stored within the database and will remain there until changed or edited.

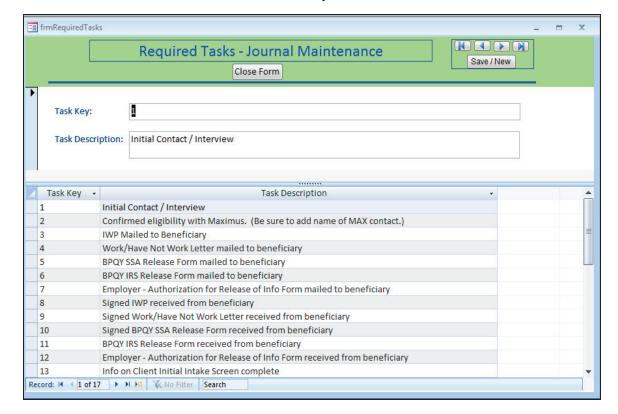
Database Maint. – Standard Journal Tasks



AllPro for Employment Networks

- Functionality for this form is virtually identical to that for Standard Journal Tasks.
- The Database Maint –
 Required Journal Tasks form
 provides an opportunity for
 the Admin to
 add/alter/update the
 required tasks that appear
 when the Journal drop down box arrow is selected.
- All edits are stored within the database and will remain there until changed or edited.

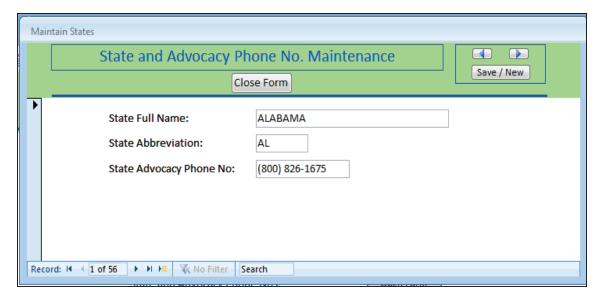
Database Maint. – Required Journal Tasks



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- AllPro Database Maint also provides a way to edit a table storing U.S. State descriptions, abbreviations, and State advocacy phone numbers.
- State advocacy phone numbers are required for the IWP Report.
- AllPro Release 5.0 will automatically populate the advocacy phone number on the IWP whenever a ticketholder's mailing information (including state) is completed on the Tab 1: Personal form.
- All information is stored within the database.

Database Maint. – State and Advocacy Phone Nos.



AllPro for ENs – Deployment Configurations

It is important to note that the AllPro for ENs database application is technically a "Desktop Solution". Desktop solutions, typically, are designed to reside and operate on a single desktop PC or laptop. The AllPro application, however, is capable of more.

Deployment opportunities differ, EN to EN. Below are three key possibilities:

- 1. Single User / Single Business Office Location,
- Multiple Users / Single Business Office Location,
- 3. Multiple Users / Multiple Business Office Locations.

A possible solution does exist for each scenario and those will be discussed in the following slides. Keep in mind that the underlying MicroSoft application needed to run AllPro for Employment Networks is MicroSoft Access 2010. For best performance, use the Windows 7 operating system (fully updated) and a PC or Laptop having 4GB or more of internal memory (RAM).

AllPro for Employment Networks

Deployment Configuration: Single User / Single Business Office Location

This is the most simple, least complex and least expensive configuration.

Potential Configuration:

- 1 Desktop PC or Laptop (Windows 7 Operating System)
- 1 External Storage Device (for backup purposes)
- 1 MicroSoft Office Professional 2010 License (includes MicroSoft Access)
- 1 AllPro for ENs software license
- Access to a voice/data (i.e. internet) provider (either a link to a cable, DSL hookup or a broadband device that provides a local "hot spot" for voice/data access). This is needed for email/internet and will enable the user to take advantage of the AllPro app's email features.

Note: above configuration does not include standard necessities such as telephones, fax machines or printers (all needed for a typical EN).

AllPro for Employment Networks

Deployment Configuration: Multi-Users / Single Business Office Location

This configuration is a bit more complex and requires more resources.

Potential Configuration:

- 2 or more Desktop PCs or Laptops (Windows 7 Operating System) with one of the PCs acting as a central network server to host the AllPro application
- 1 External Storage Device (for backup purposes)
- 2 or more MicroSoft Office Professional 2010 Licenses (includes MicroSoft Access)
- 1 AllPro for ENs software license (1 license agreement provides for unlimited copies within a single Employment Network)
- Access to a voice/data (i.e. internet) provider (either a link to a cable, DSL hookup or a
 mobile broadband device that provides a local "hot spot" for voice/data access). This is
 needed for email/internet and will enable the user to take advantage of the AllPro app's
 email features.
- 1 Wireless (or Wired) network router.

Note: above configuration does not include standard necessities such as telephones, fax machines or printers (all needed for a typical EN).

AllPro for Employment Networks

Deployment Configuration: Multi-Users / Multi-Business Office Locations

This configuration is even more complex, requires more equipment and access to a MicroSoft SharePoint Services site. System performance can be impacted by SharePoint site space limitations and internet service / network speed.

Potential Configuration:

- 2 or more Desktop PCs or Laptops (Windows 7 Operating System) having development access to a SharePoint site
- 1 or more External Storage Devices (for backup purposes)
- 2 or more MicroSoft Office Professional 2010 Licenses (includes MicroSoft Access)
- 1 AllPro for ENs software license (1 license agreement provides for unlimited copies within a single Employment Network)
- Access to a voice/data (i.e. internet) provider (either a link to a cable, DSL hookup or a mobile broadband device that provides a local "hot spot" for voice/data access). This is needed for email/internet and will enable the user to take advantage of the AllPro app's email features.
- 1 Wireless (or Wired) network router (possibly more for satellite locations)
- Access to a SharePoint site

Note: above configuration does not include standard necessities such as telephones, fax machines or printers (all needed for a typical EN).

AllPro for Employment Networks

Example: MicroSoft SharePoint – Access Configuration

MicroSoft SharePoint provides methodology to host a MicroSoft Access database application with data that can be shared via web technology.

MicroSoft SharePoint has the capability to host the entire Access application or database table data (known as "lists") or both. Once a SharePoint hosting service is selected with proper security, the hosting process can be initiated directly from the MicroSoft Access application.



In this example, multi-users from disparate locations can all engage the SharePoint / Access application via a web portal.











NOTE: 1) system performance can be impacted by hosting site space limitations and internet service provider / network speed, and 2) hosted sites must comply with SSA security guidelines.



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AllPro for Employment Networks

About A-Tek and AllPro:

A-Tek Services LLC is owned and managed by Al Walker, President and CEO. The company was established for the purpose of developing software applications for small businesses.

A-Tek developed and tested the AllPro for Employment Networks database application and received outstanding requirements direction and support from Pam Walker, President and CEO of Alliance Professional Services LLC, an Employment Network established in the state of Tennessee. Since implementation of AllPro, Alliance and a growing number of other AllPro users have provided valuable input to ensure the application meets rigorous program and security guidelines.

Al Walker, President and CEO of A-Tek Services LLC:

- Certified Public Accountant, State of Tennessee
- Master of Science, Accounting and Computer Information Systems, University of Memphis
- BBA, Accounting and Finance, University of Memphis
- Controller and Vice President for two Memphis, TN manufacturing companies
- Sales Analysis Manager, Coca Cola Enterprises, Inc., Mid-South Division
- Manager Information Technology, Federal Express Corporation and FedEx Services, Memphis, TN (12 years of global computer systems development for finance, sales, revenue systems)
- Over 30 years of management experience in accounting, finance, internal controls, project management, global information technology, database development, Electronic Data Interchange (EDI) development, web technologies, sales support and dashboard reporting technologies
- Extensive experience with human resource, INS, EEO, hiring practices and team-building programs

Questions?

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